

- ☐ Drafts
- ☐ Pending
- ☐ Active
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (3)
- ☐ UDC
- ☐ Queue
- ☐ Trash

ocr (29) (504/117).CCLS.
 ocr (6) (435/252.2).CCLS.
 (218) (435/252.2).CCLS.
 (312) (504/117).CCLS.
 (0) ("1or2or3or4").PN.
 (515) ((435/252.2).CCLS.) or ((504/117).CCLS.)
 ocr (34) ((504/117).CCLS.) or ((435/252.2).CCLS.)
 ocr (8) (((504/117).CCLS.) or ((435/252.2).CCLS.)) and rhizobium
 ocr (1) (((504/117).CCLS.) or ((435/252.2).CCLS.)) and rhizobium) and (saccharide or disaccharide);

| | | | | | | | | |
|--------------------------|----|-------------|----------|----|-------------------------|-----------|------------|-------------------|
| <input type="checkbox"/> | US | 20040092400 | 20040513 | 4 | Composition for | 504/117 | 435/252.2 | Lucio Magri, Juan |
| <input type="checkbox"/> | US | 20030211941 | 20031113 | 16 | inoculating leaumes and | 504/117 | 530/370 | Bautista Mario |
| <input type="checkbox"/> | US | 20030186813 | 20031002 | 22 | Methods for identifying | 504/117 | 47/1.01R; | Ryan, Clarence A. |
| <input type="checkbox"/> | US | 20030096375 | 20030522 | 16 | signalling molecules | 504/117 | 800/279 | et al. |
| <input type="checkbox"/> | US | 20020187900 | 20021212 | 41 | Method for deploying a | 435/84 | 435/252.2; | Pershing, Jay C. |
| <input type="checkbox"/> | US | 20020142917 | 20021003 | 8 | transgenic refuge | 504/102 | 536/53 | et al. |
| <input type="checkbox"/> | US | 20020090354 | 20020711 | 26 | Methods and | 504/117; | 504/100 | Smith, Donald L. |
| <input type="checkbox"/> | US | 20020516 | 20020516 | 33 | compositions for produc | 504/117 | 435/252.1; | et al. |
| <input type="checkbox"/> | US | 20020516 | 20020516 | 33 | Biological fertilizer | 504/117 | 435/252.2 | Cheung, Ling Yuk |
| <input type="checkbox"/> | US | 20020516 | 20020516 | 33 | compositions comprising | 504/117 | 435/252.2 | Triplett, Eric W. |
| <input type="checkbox"/> | US | 20020516 | 20020516 | 33 | Bacterial inoculants | 504/117 | 435/252.2 | et al. |
| <input type="checkbox"/> | US | 20020516 | 20020516 | 33 | for enhancing plant gro | 424/93.4 | 435/252.2 | Triplett, Eric W. |
| <input type="checkbox"/> | US | 20020516 | 20020516 | 33 | Biological control of | 435/252.2 | 435/34; | et al. |
| <input type="checkbox"/> | US | 20020516 | 20020516 | 33 | Crown gall disease | 435/252.2 | 435/34; | Loh, John T. et |
| <input type="checkbox"/> | US | 20020516 | 20020516 | 33 | Materials and methods | 435/252.2 | 435/34; | et al. |
| <input type="checkbox"/> | US | 20020516 | 20020516 | 33 | for the enhancement of | 435/252.2 | 435/34; | et al. |

Search

(((43
or ((
and r

Drafts

BRS: 3 and moist\$

Pending

Active

Failed

Saved

(751) peat near25 (growth or inocul\$ or medium)

(7) (peat near25 (growth or inocul\$ or medium)) near25 aerat\$

(55) (peat near25 (growth or inocul\$ or medium)) and rhizobium

(14) ((peat near25 (growth or inocul\$ or medium)) and rhizobium) and aerat\$

(45) ((peat near25 (growth or inocul\$ or medium)) and rhizobium) and moist\$

ocr (139) peat near25 (growth or inocul\$ or medium)

ocr (3) (peat near25 (growth or inocul\$ or medium)) and rhizobium

(8) (((peat near25 (growth or inocul\$ or medium)) and rhizobium) and moist\$) and (steril\$ near25.

(39) (((peat near25 (growth or inocul\$ or medium)) and rhizobium) and moist\$) and steril\$

(19) (((peat near25 (growth or inocul\$ or medium)) and rhizobium) and moist\$) and steril\$) and..

Favorites

Tagged (4)

UDC

Queue

Trash

| | | | | | | | | |
|--------------------------|------------|----------|----|--|-----------|------------|--|--------------------|
| <input type="checkbox"/> | US 6495133 | 20021217 | 34 | Gliocladium roseum strains useful for the | 424/93.5 | | | Xue, Allen G. |
| <input type="checkbox"/> | B1 | | | Fungal compositions for bioremediation | 435/254.1 | 424/490; | | Bennett, Joan |
| <input type="checkbox"/> | US 6204049 | 20010320 | 25 | Method and composition for producing stable ba | 435/260 | 435/262; | | Wenstrom et al. |
| <input type="checkbox"/> | B1 | | | | | 435/243; | | Jin, Xixuan et al. |
| <input type="checkbox"/> | US 5733774 | 19980331 | 11 | Flocculated microbial inoculants for delivery | 47/57.6 | 424/93.3; | | Neyra, Carlos A. |
| <input type="checkbox"/> | A | | | Method of preparing a seed treatment composi | 47/57.6 | 424/93.47; | | et al. |
| <input type="checkbox"/> | US 5697186 | 19971216 | 11 | Reverse antimicrobial peptides | 530/324 | 530/325; | | Gledde, Sanford |
| <input type="checkbox"/> | A | | | | | 530/326 | | C. et al. |
| <input type="checkbox"/> | US 5586411 | 19961224 | 11 | Methods and compositions for increa | 47/57.6 | 424/93.4; | | Mapelli, Claudio |
| <input type="checkbox"/> | A | | | | | 424/93.5; | | et al. |
| <input type="checkbox"/> | US 5519115 | 19960521 | 53 | Antimicrobial peptides | 530/326 | 530/300 | | Bascomb, Newell F. |
| <input type="checkbox"/> | A | | | | | | | |
| <input type="checkbox"/> | US 5484464 | 19960116 | 12 | | | | | |
| <input type="checkbox"/> | A | | | | | | | |
| <input type="checkbox"/> | US 5424395 | 19950613 | 48 | | | | | |

Search

(((pe
or ino
and rh
moist\$
and co

